# Exhibit D

	Freddie
Ţ	Mac -
30000	ABS
1001	ABS Float AFS
1097 Vs 1	AFS
	(ABS-FLT-S)
	FLT-S)

	reddie	Mac	ΝE\	N TR	RADE	John fra	A				
	<b>BS-FLT-S</b> ade No. 1087,	Vo. 1				PMG:	/	Trade (	Ops:		
D	ec 19, 2005 17	7:32:20	BL	JΥ	NHELI_( ABS/AB	06-FM1: IA1 S			Nov	<b>/</b> 25, 2035	
Til Co Co Fr Re Ma Iss Mi Mi	sset ID: cker: cupon: cupon Type: equency: eset Term: aturity Date: sue Date: in Trade Size: in Trade Incremen eneral Use L+23, Max 25% (F NHELI 2005-FM1	FL MONT MONT Nov 25, 2 Jan 30, 2	-IA1 0000 OAT HLY HLY 2035 2006 N/A N/A	Date ( Accru First ( Next I Odd F AMT: ERISA 144A: Notion	<b>A:</b>	0 ACT/360 Jan 30, 2006 Feb 25, 2006 Feb 27, 2006  Ø Yes No Yes M No Yes No Yes M No	Trade Da Settle Da Broker: NOMURA Broker C Original Factor: Factor D Current I  Price:	securate:  Securate:  Par:  ate:  Par:	300 300	Dec 19, 2005 Jan 31, 2006 NHA TERNATIONAL  0,000,000.000 1.00000000 Jan 30, 2006 0,000,000.000  100-00 00.00000000 0,000,000.000)	
	NHELI 2005-PM I Originator RFC Servicer Equity of Creditreview proce REMIC Subject to July 05 Allowable delivery Model: 1.2ABS30_ Enhancement: 20° HighlyRated Policy 1. Rated AA or bet	ess completed FreddieReps variance on siz _SUB_650F, 1.2% y Compliance:	ze: +/-10 2_STD_	ARM228	3		Interests Commiss Net Mon Currency Net Casi  Exchang Discount Option Ty	ey:  h Flow: e rate:	(300	0.00 0.00 0,000,000.00) USD OUT	Trade No. 1087,
	2. Interest rate on the collateral?Y 7.631% 3. Doesthe deal ha	thesecurity is o es. Bond pays	lifferent L+23, C	to the in collateral	has a GWAC o	ıf	Prepay: Yield: YTC: Duration:			100.00 BLK 5.070	\s. 1
	subordination, plus						Convexit	y: 		-0.02000	_  }
S <sub>F</sub>	First LIBOR setting Is there an interpo Pricing Method: Hi pecial Instruction: Trade exceeded tra	lation?: No ETP <b>s</b>	and Mike	e Aneiro	has approved	the	S & F NR Fitch		NR NAIC	DBRS	1.0
5 17:32:39	rade.  Scellaneous Infolence Asset OAS: Debt Yld: Expct ROE: Sprd Dur: CDI File: TrdPurpose: Debt OAS: ASn Cap: ACCTG_DESIG:		И1 СН		,		Discretio Liquid: Segregal Release:	e:	] ] ]	Y Yes □ No Y Yes □ No Y Yes □ No □ Yes Ⅳ No Dec 19, 2005	
ted: 19, 2											Freddie

A/C# 01

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DTC (WIRE ROOM)

OptionCost	0.01	0.02
VomPr ojWAL (	1.13	1.13
ZVProj P	1.14	4.1
preadD	1.12	1.12
EffectiveC S onvexity	-1.51E-02	(0.02) 1.12 1.14 1.13
EffectiveDu	0.07	0.07
OAS	22.50	36.03
NomBEY	4.89	4.89
ZVBEY	5.07	5.07
ZVSpread	22.51	36.05
FlatPrice	100.00	100.00
Tranche Port. Name DealMode OAS CurrentFace FlatPrice ZVSpread ZVBEY NomBEY OAS ration onvexity uration WAL ojWAL OptonCost	326,143,000	326,143,000 100.00
Port		
DealMode	New	New
Tranche Name	IA1	<u>A</u>
Settlement Date DealName	005 1/31/2006 nheli06fm1	1/31/2006 nhell06fm1
Settlement Date	1/31/2006	1/31/2006
ashFlowT ype Trade Date	MBS 12/19/2005	MBS 12/19/2005
Name	Intex CMO 2	Intex CMO 2
Spread	L+23	L+23 0
Cune	LIBOR	AGENCY AGENCY

DEBT VIELD	(13.524) 4.714	
LOAS AOAS	22.504 36.028	
YIELD - OPT CST EFF DUR EFF CVX SPRD DUR	5.074 0.071 (0.015) 1.12	

Ro 12/19/2

# ROE Calculator (Production) Results Sheet Agency Product

Time Of Report: Mon Dec 19 15:26:43 EST 2005 ROE Calculator Effective Date: 05/05/2004 ROE Calculator Prepared On: 12/19/05 3:26 PM

#### Product: ABSFloaterUnwrapAAA:1.5

#### Outputs

Inputs			Variable Name		Current Value
Variable Name	Value		ROE (%)		21.30
Product Type	PASS_THROUGH	I	PVA Percent of M	V (%)	.15
Issuer	NON_FREDDIE		PVA		.00
Flat Price	100.00		Capital Charge (%)	1	1.50
Zero Vol Yield (%)	5.07		Stand-Alone Capita	ıl (%)	1.50
Option Cost (bps)	0.0		Marginal Capital (%	6)	1.50
Asset To Agency OAS (bps)			Operational Risk C	apital (bps)	0.0
Operation Risk Add On (bps			Min. Capital Adjus	t. to OAS (bps	)-4.0
Spread Duration	1.12		MRB Adjustment t	o OAS (bps)	2.0
Market Value (\$)	1.00		Credit Reserve (bps	s)	-2.0
(4)			Adjusted Net OAS	(bps)	32.0
			Preferred Allocation	n (%)	25.00
			Preferred Yield (%)	)	3.86
			Preferred Tax Eq. Y	rield (%)	5.94
			Tax Rate (%)		35.00
			ROE Hurdle (%)		9.00
		ROE Table(in pe	ercent)- Agency		
2.57	4.07	4.55	- 0.5	-	.07

	3.57	4.07	4.57	5.07	5.57	6.07	6.57
30.03	17.07	17.33	17.60	17.87	18.13	18.40	18.67
31.03	17.64	17.91	18.17	18.44	18.71	18.97	19.24
32.03	18.21	18.48	18.74	19.01	19.28	19.54	19.81
33.03	18.78	19.05	19.32	19.58	19.85	20.12	20.38
34.03	19.36	19.62	19.89	20.16	20.42	20.69	20.96
35.03	19.93	20.20	20.46	20.73	21.00	21.26	21.53
36.03	20.50	20.77	21.03	21.30	21.57	21.83	22.10
37.03	21.07	21.34	21.61	21.87	22.14	22.41	22.67
38.03	21.65	21.91	22.18	22.45	22.71	22.98	23.25
39.03	22.22	22.49	22.75	23.02	23.29	23.55	23.82
40.03	22.79	23.06	23.32	23.59	23.86	24.12	24.39
41.03	23.36	23.63	23.90	24.16	24.43	24.70	24.96
42.03	23.94	24.20	24.47	24.74	25.00	25.27	25.54

First Row: Zero Vol Yield less Option Cost (%)

First Column: Asset/Debt Net OAS(bps)



Vinod Kushawaha/HQ/FHLMC 12/19/2005 04:00 PM

То

cc Barbara Cvek/HQ/FHLMC@FHLMC, DIG@FHLMC, Lori A Geftic/HQ/FHLMC@FHLMC, Xiang Xie/HQ/FHLMC@FHLMC

bcc

Subject Re: Please set up the following Home Equity Floater: NHELI

#### Reviewed.

Vinod Kushawaha Financial Specialist Reference Data Management Investment and Capital Markets Ops Dept (571) 382-4338

#### DIG/HQ/FHLMC



DIG/HQ/FHLMC Sent by: Barbara Cvek

12/19/2005 03:32 PM

To Xiang Xie/HQ/FHLMC@FHLMC, Vinod Kushawaha/HQ/FHLMC@FHLMC

CC DIG@FHLMC, Lori A Geftic/HQ/FHLMC@FHLMC

Subject Re: Please set up the following Home Equity Floater: NHELI

2006- FM1

#### B5A03LVM5

Vinod - Please review. Thanks.

#### Xiang Xie/HQ/FHLMC

### Xiang Xie/HQ/FHLMC

12/19/2005 02:53 PM

To DIG@FHLMC

cc Lori A Geftic/HQ/FHLMC@FHLMC

Subject Please set up the following Home Equity Floater: NHELI

2006- FM1

DIG:

Please set up the following Home Equity floater:

CDI:

NHELI06FM1

Deal: Bond: NHELI 2006-FM1

\_\_\_\_\_

I-A-1

Size:

\$300,000,000

## Case 1:11-cv-06201-DLC Document 938-4 Filed 11/19/14 Page 6 of 14

Price: \$100.00

 Variance:
 +/- 10%
 6

 Settle:
 1/31/05'
 Dated:
 1/30/05'

 1st pay:
 2/25/06
 Legal final:
 11/25/35

 Delay:
 0 days
 Accrual:
 act/360

Coupon: L+23 bps, AFC Floater, SWAP

Rating: M=Aaa S=AAA Structure: REMIC First LIBOR Setting: 1/27/06

First LIBOR Calc: 1 MO LIBOR, no interpolation

Spread: 23 bps Index: 1m LIBOR

Pricing Method: Mortgage ABS Home Equity Float "HETP"

val\_chartc: HE - NO M

2 Equity MSG 1<GO>DELETE, 2<GO>REPLY, 3<GO>FORWARD, 99<GO>MENU OF OPTIONS

12/19 15:41

\*MICHAEL ANEIRO, FREDDIE MAC

571-382-4705.

John, you have permission to buy for today:

USER

INFO NHELI 2006-FM1, I-A-1, \$300,000,000
RAMP 2005-EFC 7, A-II, \$199,376,000



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#### Intex CMO (Production) Results Sheet

Time Of Report: Mon Dec 19 15:24:59 EST 2005

#### Intex CMO Characteristics

Security Name	Intex CMO	2 Deal Name	nheli06fm1
Trade Date	12/19/2005	Tranche	IA1
Settlement	01/31/2006	Deal Mode	New
Cash Flow	MBS	Tranche CUSIP	(No CUSIP Available)
Use All Known History	No	Do Optional Redemption	Yes
Override Known 1st Index	No	Optimize Wavg Clustering	Yes
Use FICO Data	No	Trading Acc'y Not Req'd	Yes
Use Loan Bal Data	No	Use Frac Refi Data	No
Use GEO Data	No	Use LTV Data	No
Fixed Period 'Hint' For ARM	S	WALA/WAM As Of Settl	eNo
Prepayment Multiplier	100.0	Interpolate Index Rates	Yes
Default Multiplier	100.0	Prepays Incl. Defaults	Yes

#### Prepay Model Mapping

Names	Prepay	Mtg Rate	Default	Severity
Fix0-30	v1.2ABS30_SUB_650F	360	SubPrimeFixed	SubPrimcFixed
ARM0-30	v1.2ABS ARM228	360	SubPrimeARM	SubPrimeARM

#### Deal/Tranche Diagnostic Info.

Deal Issuer	NHELI06FM1
Tranche Original Bal	\$326,143,000.00
Tranche Current Bal	\$326,143,000.00
Tranche Factor	1.0
Issue CDU Date	01/01/2006
Original Settlement Date	01/30/2006
Latest CDU Date	01/01/2006
Latest Available CDU Date	01/01/2006
First Forecast Index Pay Date	03/25/2006
First Forecast Prepay Pay Date	02/25/2006
Tranche Groups	1
Tranche Coupon	4.599%
Coupon	7.2098%
WAC	7.7248%
WALA	3
WAM	356

#### Analytics

Name	Value
FlatPrice	100.0
FullPrice	100.0128
AccruedInterest	0.0128
OAS	36.0277
NomBEY	4.89
ZVBEY	5.0744
EffectiveDuration	0.0743
EffectiveConvexity	-0.0172
VolDuration	
SpreadDuration	1.1214
Port.OAS	
OptionCost	0.0225
ZeroVolSpread	36.0502
KRD3	
KRD12	
KRD24	
KRD36	
KRD60	
KRD84	
KRD120	
KRD180	
KRD240	
KRD300	
KRD360	

#### Notes

Deal Comment

\*\*\* TRIGGERS NOT FINALIZED\*\*\*\*;; Additional

information is available upon request. The information contained herein is based on sources that we believe to be reliable , but we do not represent that it is accurate or complete. It is not to be considered as an offer to sell or solicitation of an offer to buy the securities or other products discussed herein. Any commentary contained herein was prepared by trading desk personnel. This is not a research report and the commentary contained herein should not be considered to be research. All prices, yields and opinions expressed are indicative only and are subject to change without notice. Nomura Securities International, Inc. and its affiliates (collectively, 'Nomura') may have a position in the securities or other products discussed herein, and may make purchases from and/or sales to customers on a principal basis or as agent for another person. Nomura also may have acted as an underwriter of such securities or other products, and may currently be providing investment banking services to the issuers of such securities or products.

Deal Modeling Notes (No Notes)

#### Static Speeds

	-100	-50	0	50	100	
NomProj1	23.408	22.1596	20.9016	19.542	18.244	

	L	3	L	L	L
NomProj12	41.2958	38.081	34.1967	29.3133	24.121
NomProj60	26.0838	26.2614	26.3011	25.8957	26.0792
NomProj120	14.0255	14.1288	14.152	13.9161	14.0228
NomProjWALEquivCPR	44.4354	42.292	39.7615	37.5878	35.6156
NomProjWAL	0.977	1.0435	1.131	1.2547	1.4022
NomBEY	3.93	4.4073	4.89	5.38	5.8772
NomMEY	3.8982	4.3673	4.841	5.3207	5.8065
NomSpreadToWAL	-73.7156	-26.6672	21.4166	70.1371	119.5305
ZVProj1	21.7616	21.2752	20.7722	20.2541	19.728
ZVProj12	40.437	37.4401	33.9486	29.6446	25.3023
ZVProj60	25.6326	25.9422	26.1607	25.9749	26.4481
ZVProj 120	13.7634	13.9431	14.0702	13.9621	14.2376
ZVProjWALEquivCPR	43.8308	41.8488	39.5898	37.6958	36.041
ZVProjWAL.	0.9951	1.058	1.1374	1.2466	1.3693
ZVBEY	4.1411	4.606	5.0744	5.5476	6.0255
ZVMEY	4.1058	4.5624	5.0216	5.4846	5.9512
ZVSpreadToWAL	-53.0595	-6.8285	39.8417	86.9185	134.4313

#### Other Information

Vol Parameters	Skew 0.5 (BlackRock through Atlas)
Discounting Rate	Agency Purchase
Prepayment Rate	LiborSwap
COFI Rate	3.074
Prime Rate	6.75
15 Yr Mortgage Rate	5.712926609482782
30 Yr Mortgage Rate	6.166780837567753
15 Yr Mortgage Prop	24=0.12,60=0.4,120=0.4
30 Yr Mortgage Prop	24=0.12,60=0.4,120=0.4

#### Interest Rates

OAS	Curve Name	1	3	6	12	24	36	48	60	84	120	180	240	360
	Libor/Swap	4.37	4.502	4.668	4.82	4.831	4.841	4.861	4.884	4.92	4.984	5.083	5.133	5.162
Х	Agency Purchase	4.19	4.322	4.498	4.665	4.696	4.71	4.736	4.772	4.818	4.877	4.985	5.031	5.067
	Agency Issue	4.19	4.322	4.498	4.665	4.715	4.737	4.753	4.776	4.832	4.884	4.987	5.028	5.054
	Treasury	3.941	3.96	4.356	4.549	4.365	4.335	4.342	4.362	4.404	4.439	4.569	4.617	4.645

#### Current Interest Rates Data

			CMITCHLING	CIESE NAIC	Dala				
AGY ISSUE	YIELD	FEES	MATURITY		TREASURY	YIELD	COUPON	PRICE	MATURITY
2 Yr Agy	0.046870	0.000320	20071116		3 Mo Tsy	0.039525	0.000000	99.062500	20060316
3 Yr Agy	0.047020	0.000270	20081219		6 Mo Tsy	0.043375	0.000000	97.976562	20060615
5 Yr Agy	0.047580	0.000220	20110118		2 Yr Tsy	0.043740	0.042500	99.804688	20071130
7 Yr Agy	0.048150	0.000210	20130115	-25-200241121111111111111111111111111111111	5 Yr Tsy	0.043620	0.043750	100.078125	20101215
10 Yr Agy	0.048640	0.000190	20151117		10 Yr Tsy	0.044380	0.045000	100.421875	20151115
30 Yr Agy	0.050310	0.000180	20320715		30 Yr Tsy	0.046370	0.053750	110.687500	20310215
EURO\$	BID	VOL	EXPIRATION		LIBOR/SWAP	RATE			
EDC1	95.497500	0.005556	20051219		O/N Libor	0.042825			
EDC4	95.230000	0.005556	20060313		1 Wk Libor	0.043025			
EDC7	95.170000	0.005556	20060619		2 Wk Libor	0.043850			
EDC8	95.175000	0.005556	20060918		1 Mo Libor	0.043700			
EDC9	95.220000	0.007552	20061218		3 Mo Libor	0.045000			
EDC 10	95.260000	0.007552	20070319		6 Mo Libor	0,046631			
				1					

EDC11	95,265000	0.007552	20070618	L	1 Yr Libor	0.048100		1
EDC12	95.255000	0.007552	20070917		2 Yr Swap	0.048310		
EDC13	95.240000	0.008540	20071217		3 Yr Swap	0.048410		
EDC14	95.230000	0.008540	20080317		4 Yr Swap	0.048610		
EDC15	95.210000	0.008540	20080616		5 Yr Swap	0.048840		
EDC16	95.185000	0.008540	20080915		7 Yr Swap	0.049200	9	
					10 Yr Swap	0.049840		
AGY BILL	SPREAD TO LIBOR				15 Yr Swap	0.050830		
1 Mo Agy	-0.001800				20 Yr Swap	0.051330	Water Company	
3 Mo Agy	-0.001800		1,		30 Yr Swap	0.051620		
6 Mo Agy	-0.001700						Į.	
12 Mo Agy	-0.001550							
AGY PURCH	SPREAD TO LIBOR	YIELD	CURRENT VS LIBOR	MATURITY				
2 Yr Agy	-0.001350	0.046640	-0.001540	20071116				
3 Yr Agy	-0.001310	0.046910	-0.001380	20081219				-
5 Yr Agy	-0.001120	0.047540	-0.001240	20110118				
7 Yr Agy	-0.001020	0.048090	-0.001120	20130115				
10 Yr Agy	-0.001070	0.048710	-0.001130	20151117				
30 Yr Agy	-0.000950	0.050460	-0.001230	20320715			1	

Rates Time: Live Rates Snapped At: Mon Dec 19 14:55:13 EST 2005

#### Intex CMO (Production) Results Sheet

Time Of Report: Mon Dec 19 15:16:43 EST 2005

#### Intex CMO Characteristics

Security Name	Intex CMO	2 Deal Name	nheli06fm1
Trade Date	12/19/2005	Tranche	IA1
Settlement	01/31/2006	Deal Mode	New
Cash Flow	MBS	Tranche CUSIP	(No CUSIP Available)
Use All Known History	No	Do Optional Redemption	Yes
Override Known 1st Index	No	Optimize Wavg Clusterin	g Yes
Use FICO Data	No	Trading Acc'y Not Req'd	Yes
Use Loan Bal Data	No	Use Frac Refi Data	No
Use GEO Data	No	Use LTV Data	No
Fixed Period 'Hint' For ARM	Ís	WALA/WAM As Of Sett	leNo
Prepayment Multiplier	100.0	Interpolate Index Rates	Yes
Default Multiplier	100.0	Prepays Incl. Defaults	Yes

#### Prepay Model Mapping

Names	Prepay	Mtg Rate	Default	Severity
Fix0-30	v1.2ABS30_SUB_650F	360	SubPrimeFixed	SubPrimeFixed
ARM0-30	v1.2ABS_ARM228	360	SubPrimeARM	SubPrimeARM

#### Deal/Tranche Diagnostic Info

Deal Issuer	NHELI06FM1
Tranche Original Bal	\$326,143,000.00
Tranche Current Bal	\$326,143,000.00
Tranche Factor	1.0
Issue CDU Date	01/01/2006
Original Settlement Date	01/30/2006
Latest CDU Date	01/01/2006
Latest Available CDU Date	01/01/2006
First Forecast Index Pay Date	03/25/2006
First Forecast Prepay Pay Date	02/25/2006
Tranche Groups	1
Tranche Coupon	4.599%
Coupon	7.2098%
WAC	7.7248%
WALA	3
WAM	356

#### Analytics

Name	Value
FlatPrice	100.0
FullPrice	100.0128
AccruedInterest	0.0128
OAS	22.5038
NomBEY	4.89
ZVBEY	5.0744
EffectiveDuration	0.0708
EffectiveConvexity	-0.0151
VolDuration	
SpreadDuration	1.1215
Port.OAS	
OptionCost	0.0058
ZeroVolSpread	22.5096
KRD3	
IIID3	
KRD12	
KRD12	
KRD12 KRD24	
KRD12 KRD24 KRD36	
KRD12 KRD24 KRD36 KRD60	
KRD12 KRD24 KRD36 KRD60 KRD84	
KRD12 KRD24 KRD36 KRD60 KRD84 KRD120	
KRD12 KRD24 KRD36 KRD60 KRD84 KRD120 KRD180	

#### Notes

Deal Comment

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Deal Modeling Notes (No Notes)

#### Static Speeds

	-100	-50	0	50	100	
NomProj1	23.408	22.1596	20.9016	19.542	18.244	

to the issuers of such securities or products.

		L	L	L	I
NomProj12	41.2958	38.081	34.1967	29.3133	24.121
NomProj60	26.0838	26.2614	26.3011	25.8957	26.0792
NomProj120	14.0255	14.1288	14.152	13.9161	14.0228
NomProjWALEquivCPR	44.4354	42.292	39.7615	37.5878	35.6156
NomProjWAL	0.977	1.0435	1.131	1.2547	1.4022
NomBEY	3.93	4.4073	4.89	5.38	5.8772
NomMEY	3.8982	4.3673	4.841	5.3207	5.8065
NomSpreadToWAL	-88.8689	-41.6779	6.5499	55.4739	105.1099
ZVProj1	21.7616	21.2752	20.7722	20.2541	19.728
ZVProj12	40.437	37.4401	33.9486	29.6446	25.3023
ZVProj60	25.6326	25.9422	26.1607	25.9749	26.4481
ZVProj120	13.7634	13.9431	14.0702	13.9621	14.2376
ZVProjWALEquivCPR	43.8308	41.8488	39.5898	37.6958	36.041
ZVProjWAL	0.9951	1.058	1.1374	1.2466	1.3693
ZVBEY	4.1411	4.606	5.0744	5.5476	6.0255
ZVMEY	4.1058	4.5624	5.0216	5.4846	5.9512
ZVSpreadToWAL	-68.1571	-21.8154	24.9854	72.2419	119.9566

#### Other Information

Vol Parameters	Skew 0.5 (BlackRock through Atlas)
Discounting Rate	Libor/Swap
Prepayment Rate	LiborSwap
COFI Rate	3.074
Prime Rate	6.75
15 Yr Mortgage Rate	5.712926609482782
30 Yr Mortgage Rate	6.166780837567753
15 Yr Mortgage Prop	24=0.12,60=0.4,120=0.4
30 Yr Mortgage Prop	24=0.12,60=0.4,120=0.4

#### Interest Rates

OAS	Curve Name	1	3	6	12	24	36	48	60	84	120	180	240	360
Х	Libor/Swap	4.37	4.502	4.668	4.82	4.831	4.841	4.861	4.884	4.92	4.984	5.083	5.133	5.162
	Agency Purchase	4.19	4.322	4.498	4.665	4.696	4.71	4.736	4.772	4.818	4.877	4.985	5.031	5,067
	Agency Issue	4.19	4.322	4.498	4.665	4.715	4.737	4.753	4.776	4.832	4.884	4.987	5.028	5.054
	Treasury	3.941	3.96	4.356	4.549	4.365	4.335	4.342	4.362	4,404	4.439	4.569	4.617	4.645

#### Current Interest Rates Data

AGY ISSUE	YIELD	FEES	MATURITY	TREASURY	YIELD	COUPON	PRICE	MATURITY
2 Yr Agy	0.046870	0.000320	20071116	3 Mo Tsy	0.039525	0.000000	99.062500	20060316
3 Yr Agy	0.047020	0.000270	20081219	6 Mo Tsy	0.043375	0.000000	97.976562	20060615
5 Yr Agy	0.047580	0.000220	20110118	2 Yr Tsy	0.043740	0.042500	99.804688	20071130
7 Yr Agy	0.048150	0.000210	20130115	5 Yr Tsy	0.043620	0.043750	100.078125	20101215
10 Yr Agy	0.048640	0.000190	20151117	10 Yr Tsy	0.044380	0.045000	100.421875	20151115
30 Yr Agy	0.050310	0.000180	20320715	30 Yr Tsy	0.046370	0.053750	110.687500	20310215
EURO\$	BID	VOL	EXPIRATION	LIBOR/SWAP	RATE			
EDC1	95.497500	0.005556	20051219	O/N Libor	0.042825			
EDC4	95.230000	0.005556	20060313	! Wk Libor	0.043025			
EDC7	95.170000	0.005556	20060619	2 Wk Libor	0.043850			
EDC8	95.175000	0.005556	20060918	l Mo Libor	0.043700			
EDC9	95.220000	0.007552	20061218	3 Mo Libor	0.045000			
EDC10	95.260000	0.007552	20070319	6 Me Libor	0.046631			<u> </u>

EDC11	95.265000	0.007552	20070618	IL.	1 Yr Libor	[0.048100]	I	l
EDC12	95.255000	0.007552	20070917		2 Yr Swap	0.048310		
EDC13	95.240000	0.008540	20071217		3 Yr Swap	0.048410		
EDC14	95.230000	0.008540	20080317		4 Yr Swap	0.048610		
EDC15	95.210000	0.008540	20080616		5 Yr Swap	0.048840		
EDC16	95.185000	0.008540	20080915		7 Yr Swap	0.049200		
					10 Yr Swap	0.049840		
AGY BILL	SPREAD TO LIBOR				15 Yr Swap	0.050830		
1 Mo Agy	-0.001800				20 Yr Swap	0.051330		
3 Mo Agy	-0.001800				30 Yr Swap	0.051620		
6 Mo Agy	-0.001700							
12 Mo Agy	-0.001550							
AGY PURCH	SPREAD TO LIBOR	YIELD	CURRENT VS LIBOR	MATURITY				
2 Yr Agy	-0.001350	0.046640	-0.001540	20071116				
3 Yr Agy	-0.001310	0.046910	-0.001380	20081219				
5 Yr Agy	-0.001120	0.047540	-0.001240	20110118				
7 Yr Agy	-0.001020	0.048090	-0.001120	20130115				
10 Yr Agy	-0.001070	0.048710	-0.001130	20151117		T T		
30 Yr Agy	-0.000950	0.050460	-0.001230	20320715				

Rates Time: Live Rates Snapped At: Mon Dec 19 14:55:13 EST 2005

CREDIT REVIEW WORKSHEET

NHELI 05 FM1						
FOR ORIGINATOR/SERVICER/AGGREGATOR APPROVAL PLEASE SEE CREDIT EMAIL	GREGATOR	APPROVAL	PLEASE SEE CREDIT E	EMAIL		
Collateral	Approved	Refer	Invest %	Second %	Total %	
Manufactured Housing <2.5% Non Owner Occ. <25%	Yes	0 N	10.63%	1.01%	0.00%	
Structure	Approved	Refer	%20 + qns	Deep MI%		
Subordination >5% Deep MI <25%	Yes	0 0 2	22.00%	0.00%		
Rating	Approved	Refer	MDY	S&P	Fitch	DBRS
AAA/Aaa by 2 of 3	Yes	O <sub>N</sub>	Aaa AA	AAA		